

FIG.1

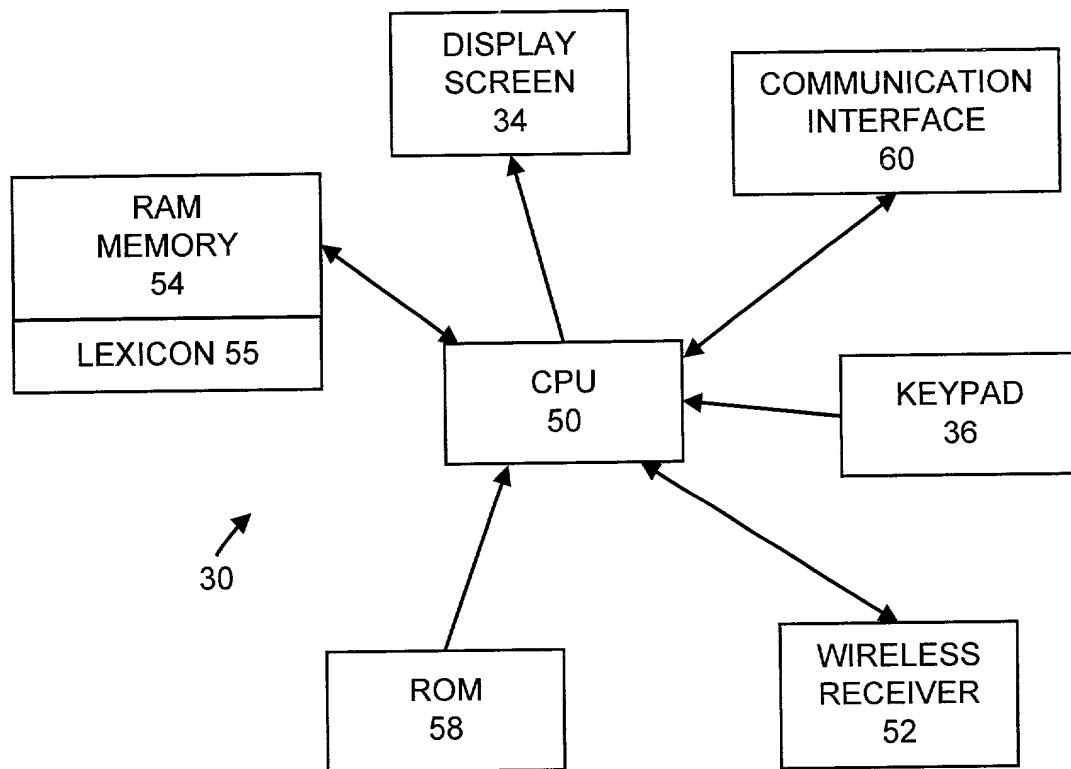


FIG.2

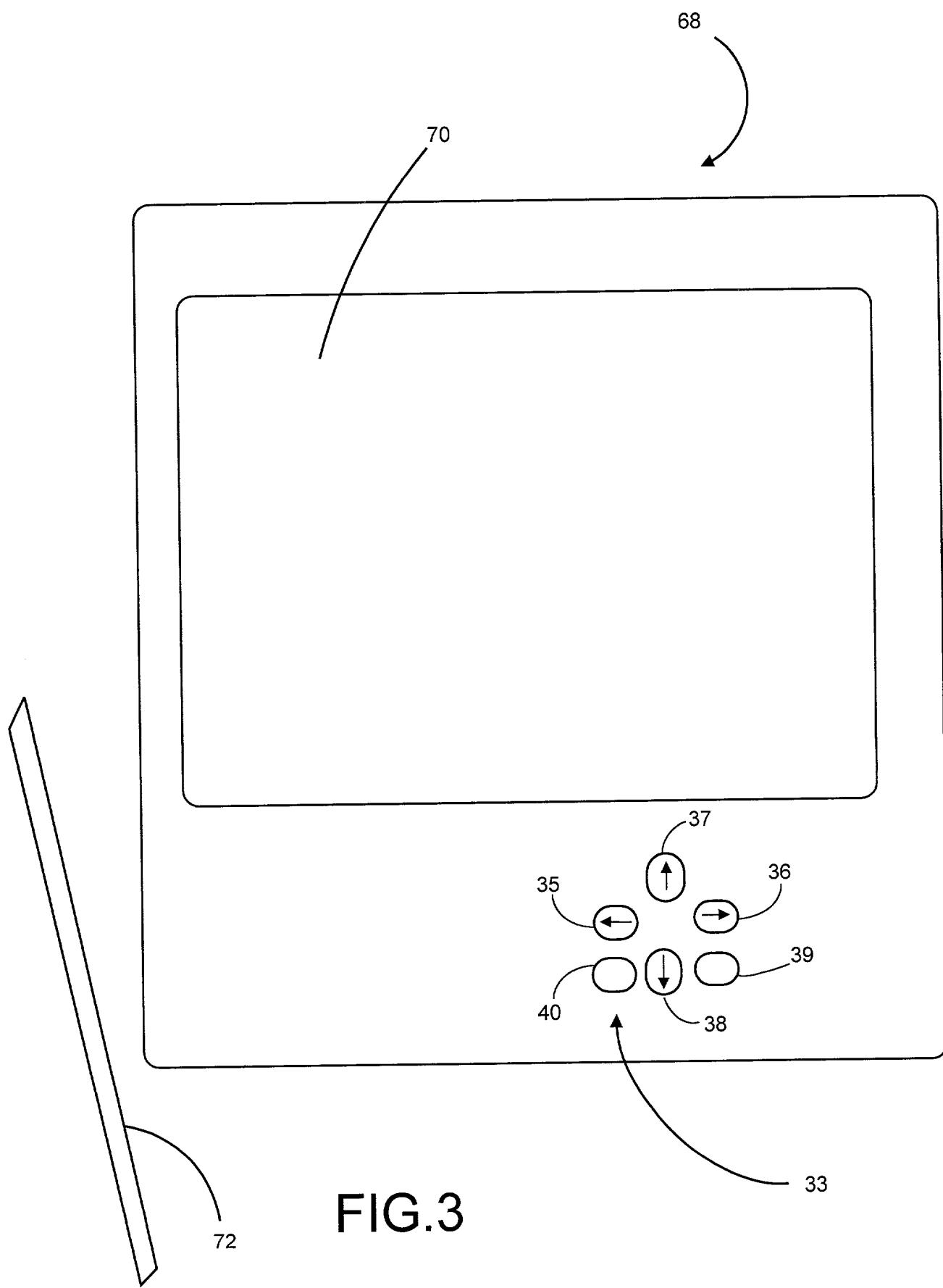


FIG.3

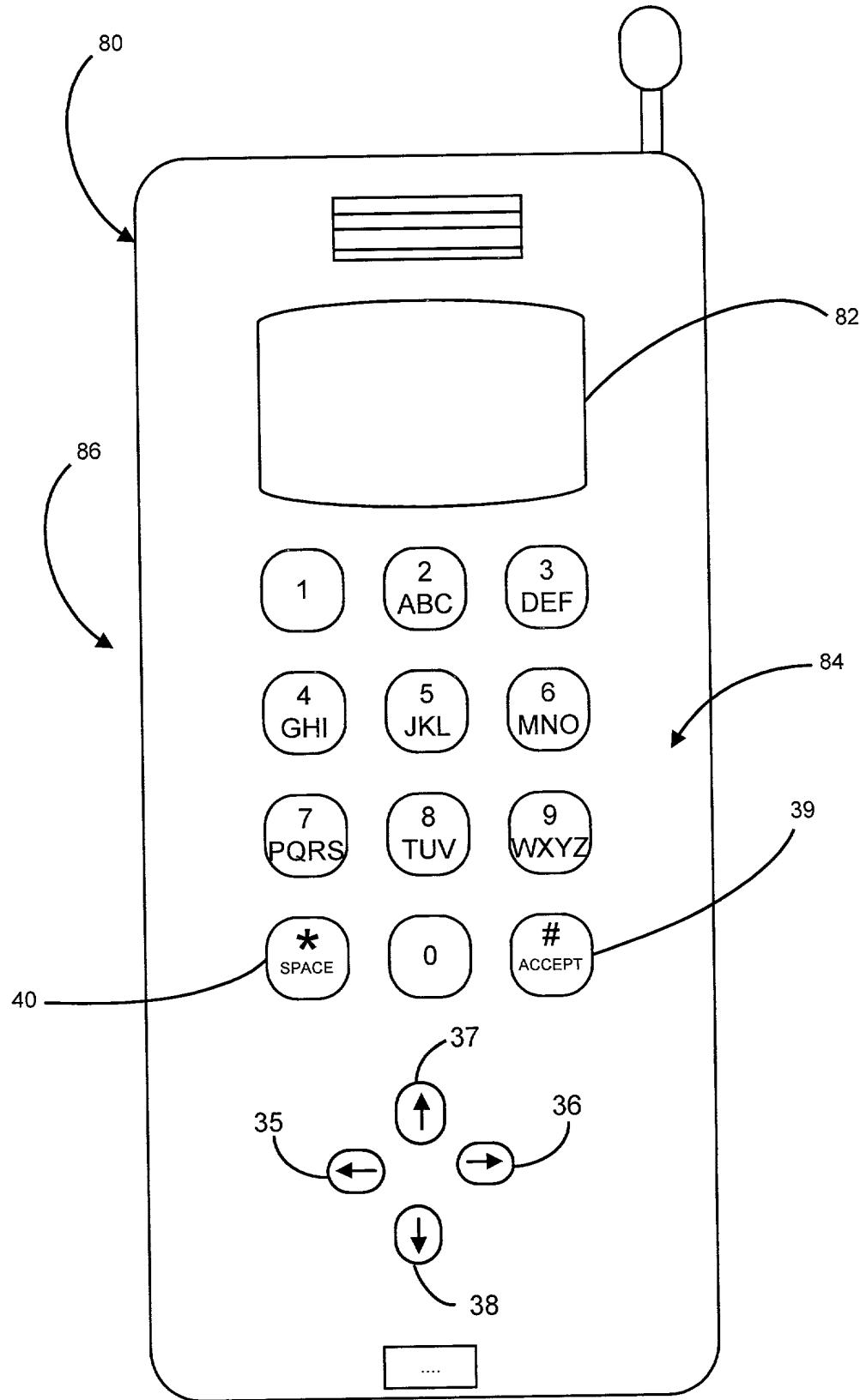


FIG. 4

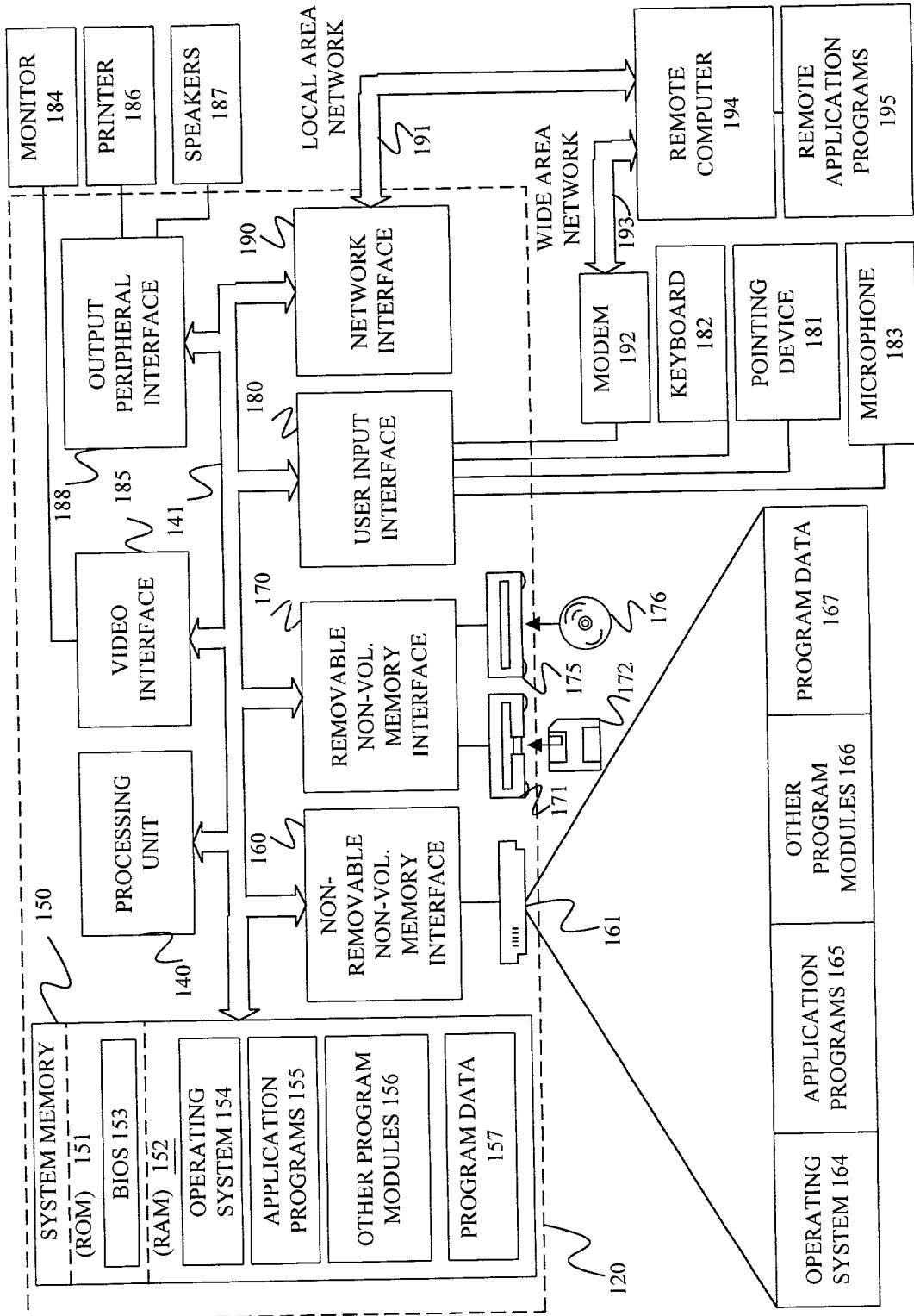


FIG. 5

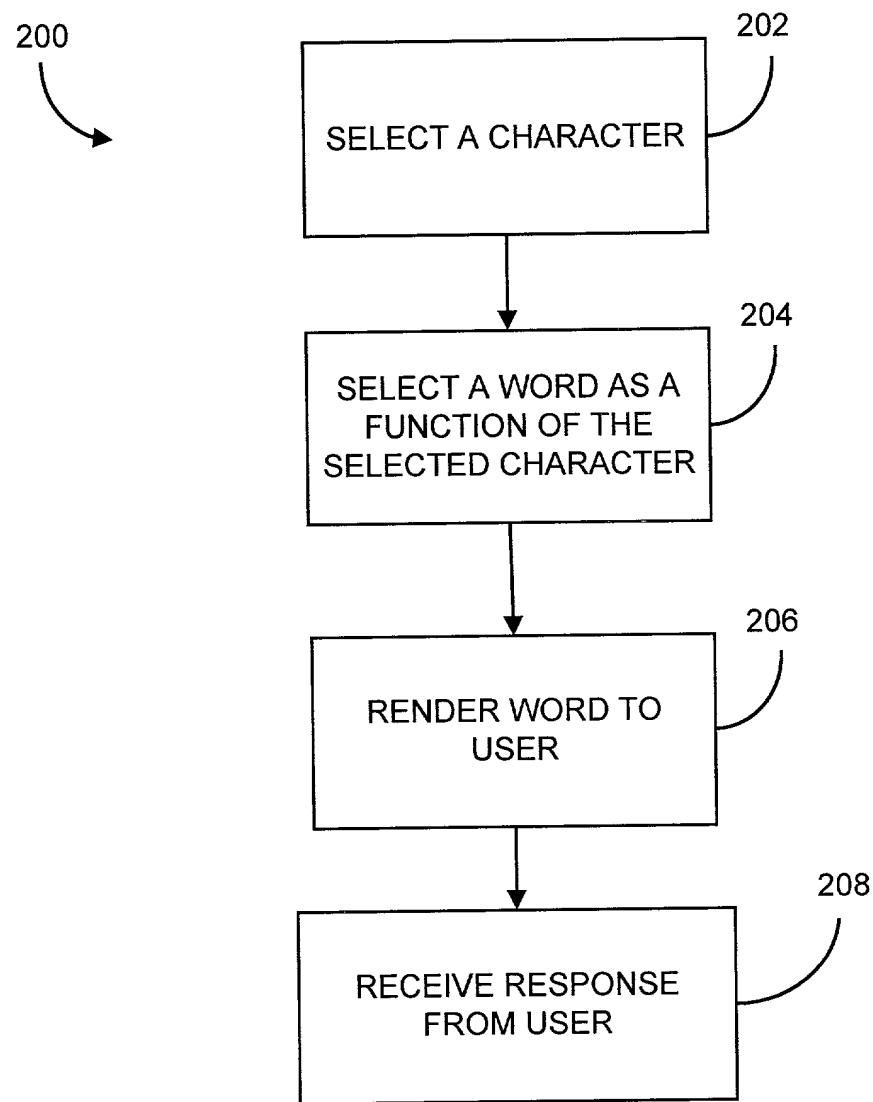


FIG. 6

The diagram illustrates a sequence of four actions (220, 222, 224, 226) mapped to specific tap inputs and their corresponding actions and displays. The table below details these mappings.

TAP	ACTION	DISPLAY
	INITIAL DISPLAY	<u>SAID</u>
UP	PICK A LETTER [A-S]	<u>COMPANY</u>
RIGHT	MOVE CURSOR RIGHT	<u>COMPANY</u>
UP	PICK A LETTER [A-O]	<u>CHAIRMAN</u>
UP	PICK A LETTER [A-H]	<u>CAN</u>
RIGHT	MOVE CURSOR RIGHT	<u>CARE</u>
DOWN	PICK A LETTER [R-Z]	<u>CASH</u>
DOWN	PICK A LETTER [S-Z]	<u>CAUSED</u>
UP	PICK A LETTER [S-U]	<u>CATHOLIC</u>
RIGHT	MOVE CURSOR RIGHT	<u>CATHOLIC</u>
SPACE	NIP OFF PREDICTION	<u>CAT_</u>

FIG. 7

230



TAP	ACTION	DISPLAY
	INITIAL DISPLAY	SAID
2	PICK A LETTER [A, B, C]	<u>C</u> OMPANY
RIGHT	MOVE CURSOR RIGHT	<u>C</u> OMPANY
2	PICK A LETTER [A, B, C]	<u>C</u> AN
RIGHT	MOVE CURSOR RIGHT	<u>C</u> AN
8	PICK A LETTER [T, U, V]	CA <u>S</u> E
UP	PICK T	CATHOLIC
RIGHT	MOVE CURSOR RIGHT	CATHOLIC
SPACE	NIP OFF PREDICTION	CAT_

FIG. 8

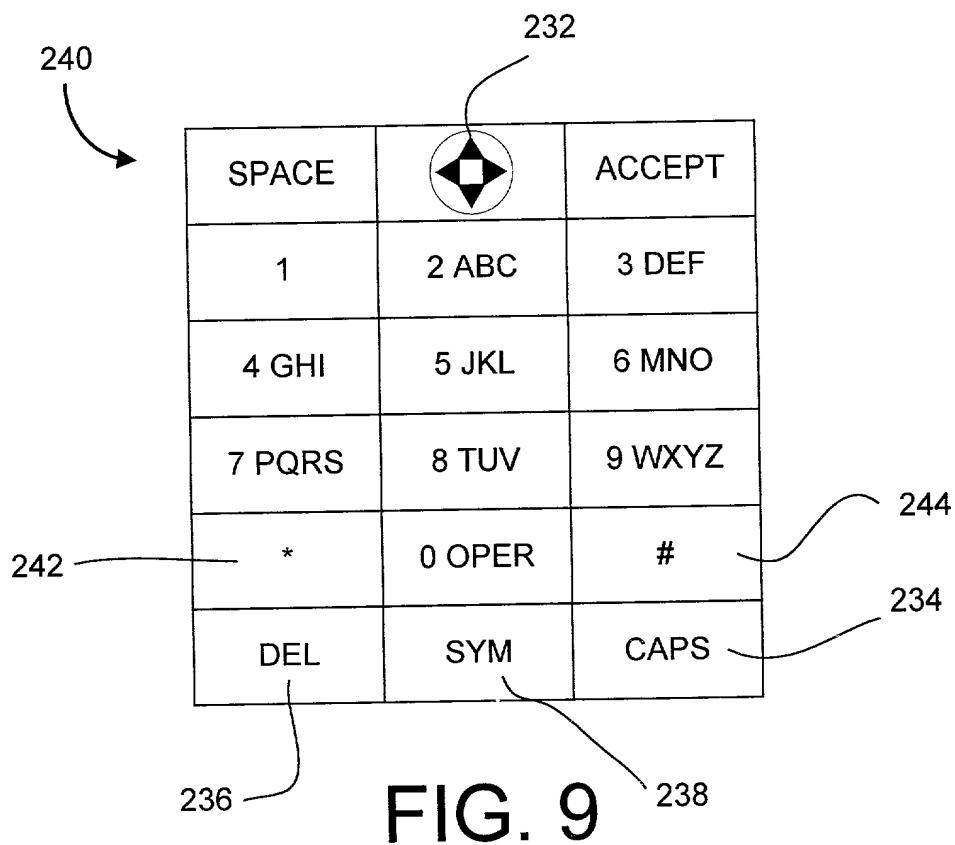


FIG. 9

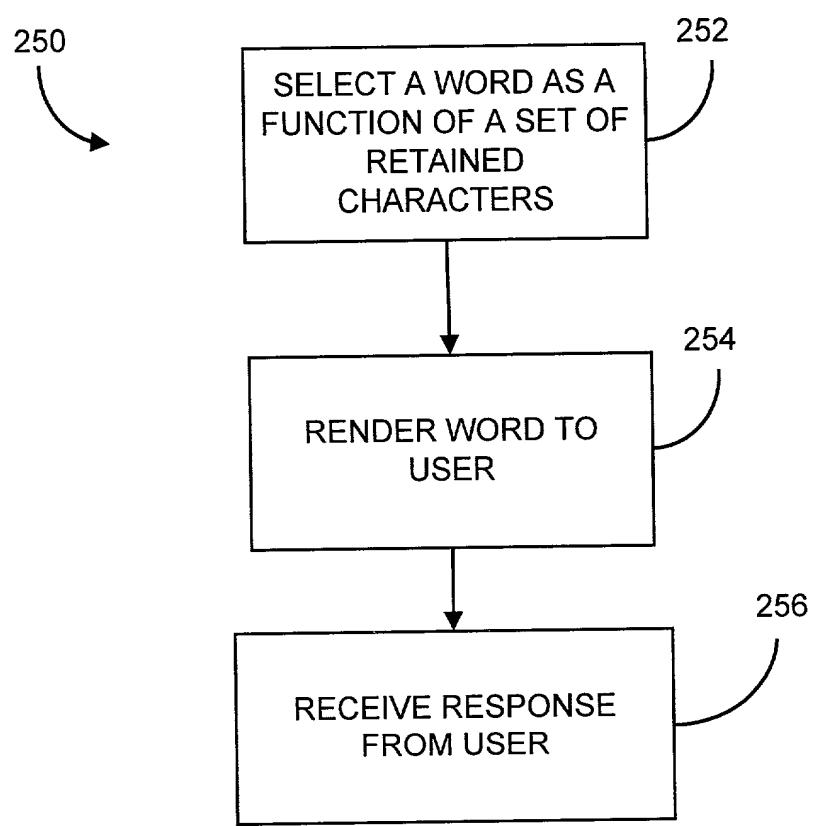


FIG. 10